

NISTTech

IRON-NICKEL CORE-SHELL NANOPARTICLES [NIST Docket No. 12-052]

Abstract

Core-shell nanoparticles and techniques for their synthesis are described herein. ; Generally, the nanoparticles comprise a core that includes iron and at least one shell deposited about the ocore that includes nickel. ; In certain versions, the nanoparticles are fee of precious metals.

Inventors

- Greenlee, Lauren

References

- 12-052Application

Status of Availability

This invention is available for licensing exclusively or non-exclusively in any field of use.

Last Modified: 05/29/2015